

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. DECLE55.1CP2DV	APPLICATION NO. 09/802,397
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Moser, et al.	
		FILING DATE March 9, 2001	GROUP 4636-1644
(USE SEVERAL SHEETS IF NECESSARY)			

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U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
LSV	1. 4,675,295	6/23/87	Osawa, et al.			
	2. 4,711,842	12/8/87	Taniyama, et al.			
	3. 4,950,598	8/21/90	Engleman, et al.			

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FOREIGN PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
	4. WO 93/20185	10/14/93	PCT			
	5. WO 94/02156	2/3/94	PCT			
	6. WO 95/28479	2/2/99	PCT <i>Abstract Only</i>			X
	7. WO 93/20186	10/6/93	PCT			
	8. WO 91/13632	9/19/91	PCT			
	9. WO 94/21808	9/29/94	PCT <i>Abstract Only</i>			X

EXAMINER INITIAL		OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)				
		10. Guo, Y., et al. (1994) Effective Tumor Vaccine Generated by Fusion of Hepatoma Cells with Activated B Cells. <i>Science</i> . 263:518-520				
		11. Ellis, J., et al. (1991) Antigen Presentation by Dendritic Cells Provides Optimal Stimulation for the Production of Interleukin (IL)2, IL4 and Interferon- γ by Allogeneic T Cells. <i>Eur. J. Immunol.</i> 21:2803-2809				
		12. Paglia, et al. (1993) Immortalized Dendritic Cell Line Fully Competent in Antigen Presentation Initiates Primary T Cell Responses in vivo. <i>J. Exp. Med.</i> 178:1893-1901				
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		15. Hauser, et al. (1988) Activation and Expansion of Hapten- and Protein-Specific T Helper Cells from Nonsensitized Mice. <i>Proc. Natl. Acad. Sci.</i> 85:5625-5628				
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		17. Grabbe, et al. (1991) Tumor Antigen Presentation by Murine Epidermal Cells. <i>J. Immunol.</i> 146:3656-3661				
		18. Steinman (1991) The Dendritic Cell System and its Role in Immunogenicity. <i>Ann. Rev. Immunol.</i> 9:271-296				
<i>LSV</i>		19. Inaba, et al. (1992) Generation of Large Numbers of Dendritic Cells from Mouse Bone Marrow Cultures Supplemented with Granulocyte Colony-Stimulating Factor. <i>J. Exp. Med.</i> 176:1693-1702				

EXAMINER <i>Ewerdt</i>	DATE CONSIDERED <i>8/7/08</i>
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*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
152	20. Inaba, et al. (1992) Identification of Proliferating Dendritic Cell Precursors in Mouse Blood. <i>J. Exp. Med.</i> 175:1157-1167
	21. Razi-Wolf, et al. (1993) Evidence of an Additional Ligand, Distinct from B7, for the CTLA-4 Receptor. <i>Proc. Natl. Acad. Sci. USA</i> 90:11182-11186
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	23. Young, et al. (1996) Dendritic Cells as Adjuvants for Class I Major Histocompatibility Complex-Restricted Antitumor Immunity. <i>J. Exp. Med.</i> 183:7-11
	24. Grabbe, et al. (1995) Dendritic Cells as Initiators of Tumor Immune Responses: A Possible Strategy for Tumor Immunotherapy? <i>Immunol. Today</i> 16:117-121
	25. Ramarathinam, et al. (1994) T Cell Costimulation by B7/BB1 Induces CD8 T Cell-Dependent Tumor Rejection: An Important role of B7/BB1 in the Induction, Recruitment, and Effector Function of Antitumor T Cells. <i>J. Exp. Med.</i> 179:1205-1214
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	29. Ossevoort, et al. (1995) Dendritic Cells as Carriers for a Cytotoxic T-lymphocyte Epitope-based Peptide Vaccine in Protection Against a Human Papillomavirus Type 16-induced Tumor. <i>J. Immunother.</i> 18:86-94
	30. Mayordomo, et al. (1995) Bone Marrow-derived Dendritic Cells Pulsed with Synthetic Tumor Peptides Elicit Protective and Therapeutic Antitumor Immunity. <i>Nat. Med.</i> 1:1297-1302
	31. Stuhler, et al. (1994) Recruitment of Helper T Cells for Induction of Tumor Rejection by Cytolytic T Lymphocytes. <i>Cancer Immunol. Immunother.</i> 39:342-345
152	32. Breel, et al. (1988) Murine Hybrid Cell Lines Expressing the NLDC-145 Dendritic Cell Determinant. <i>Immunobiol.</i> 178:167-176

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